

669200 289255

Fig. 1. A

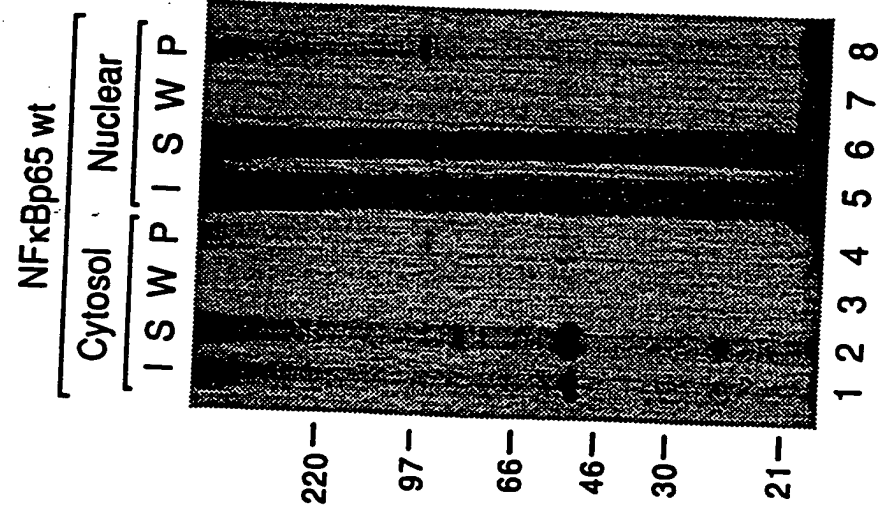
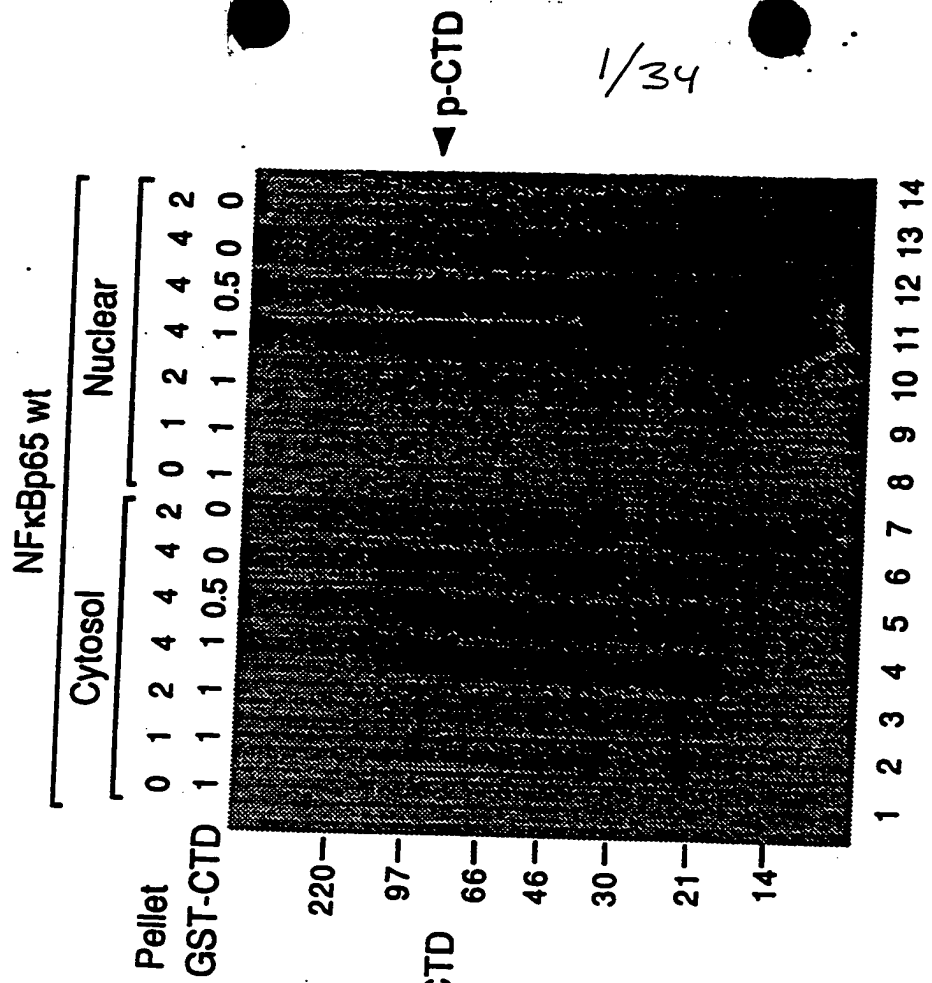


Fig. 1. B



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Fig. 1. C

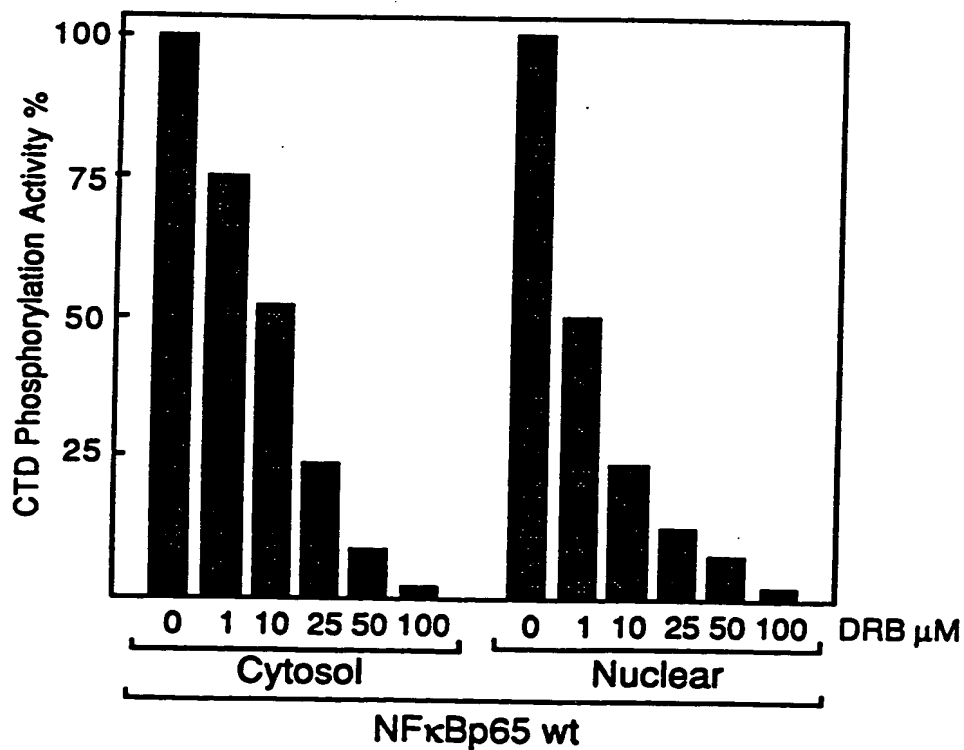
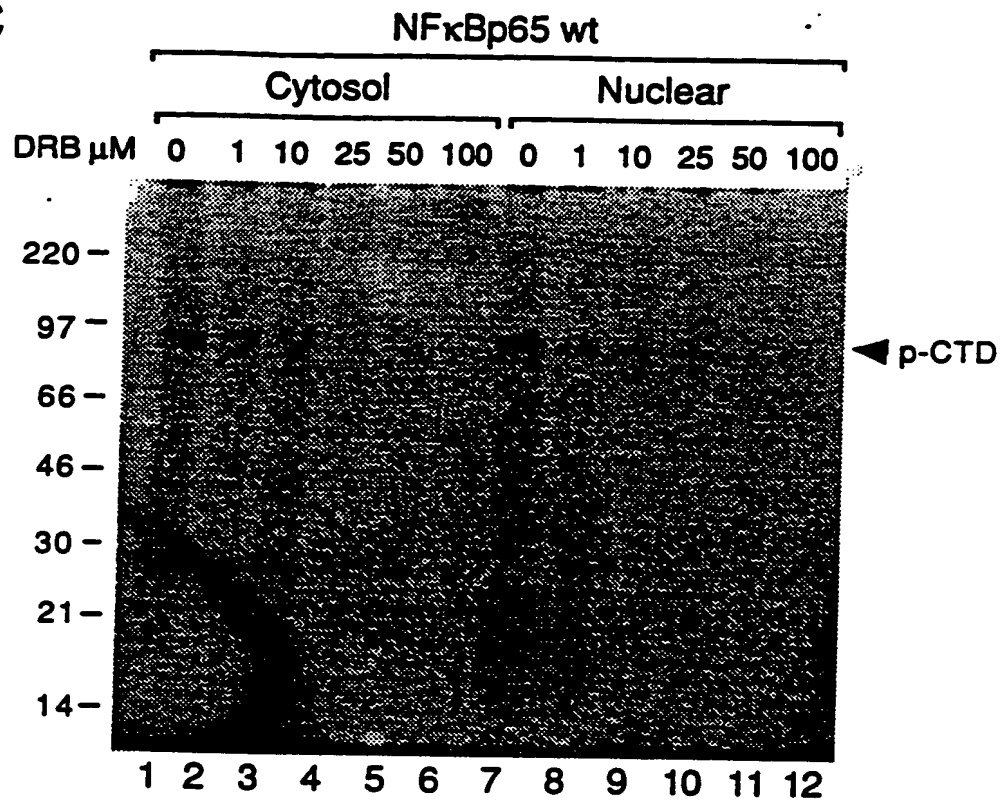
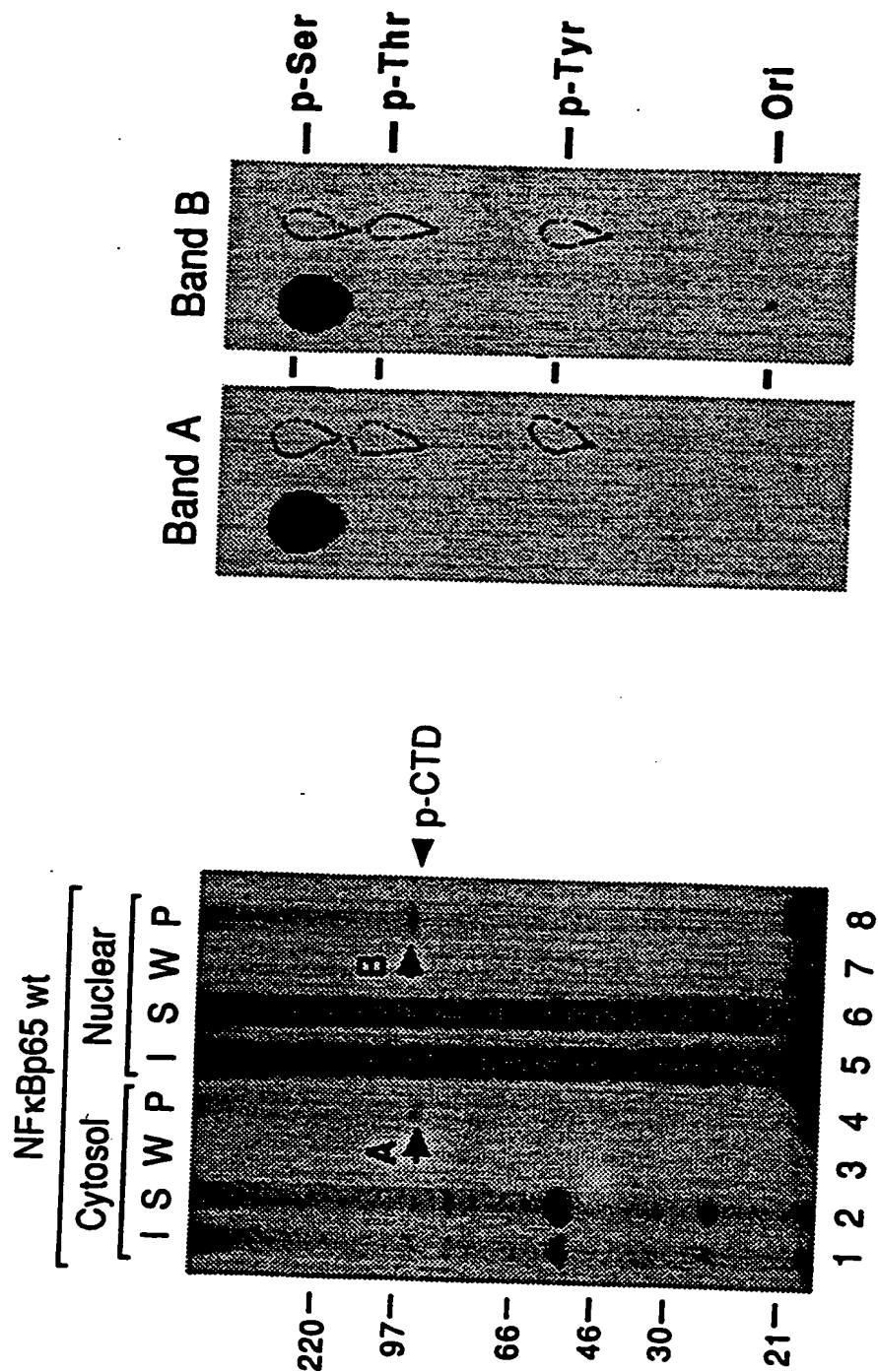


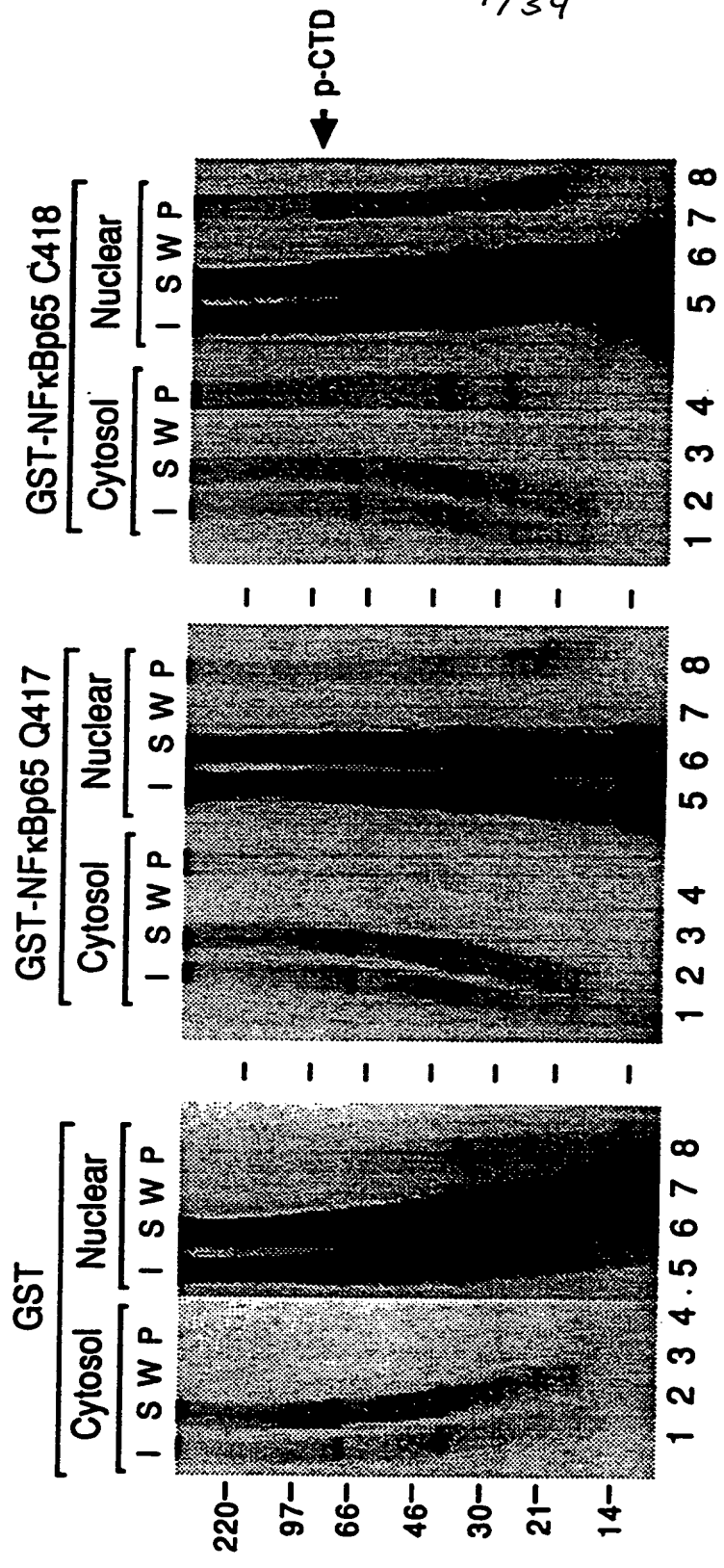
Fig. 1. D



659330 2335260

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Fig. 1. E



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Fig. 2.A

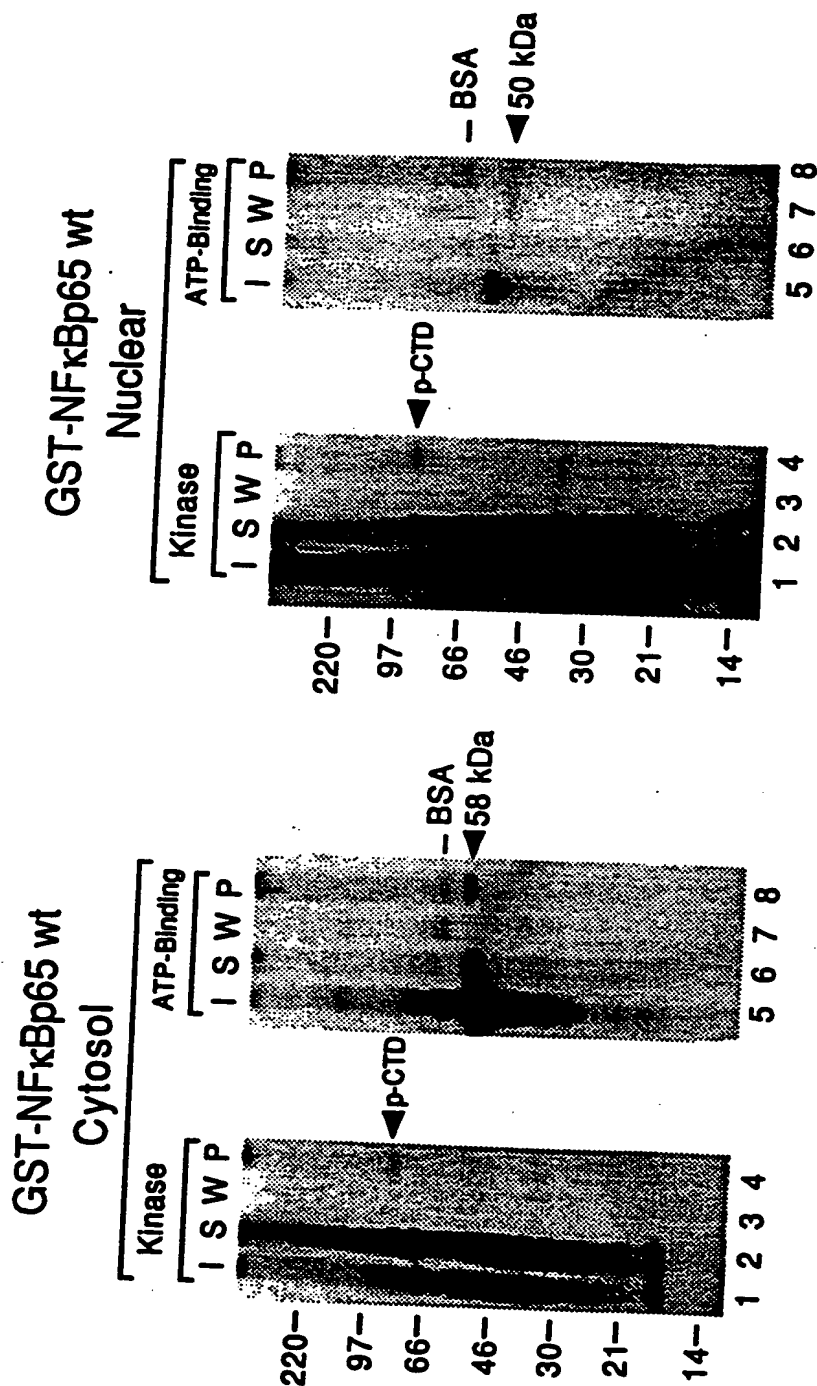


Fig. 2. A

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Fig2.B

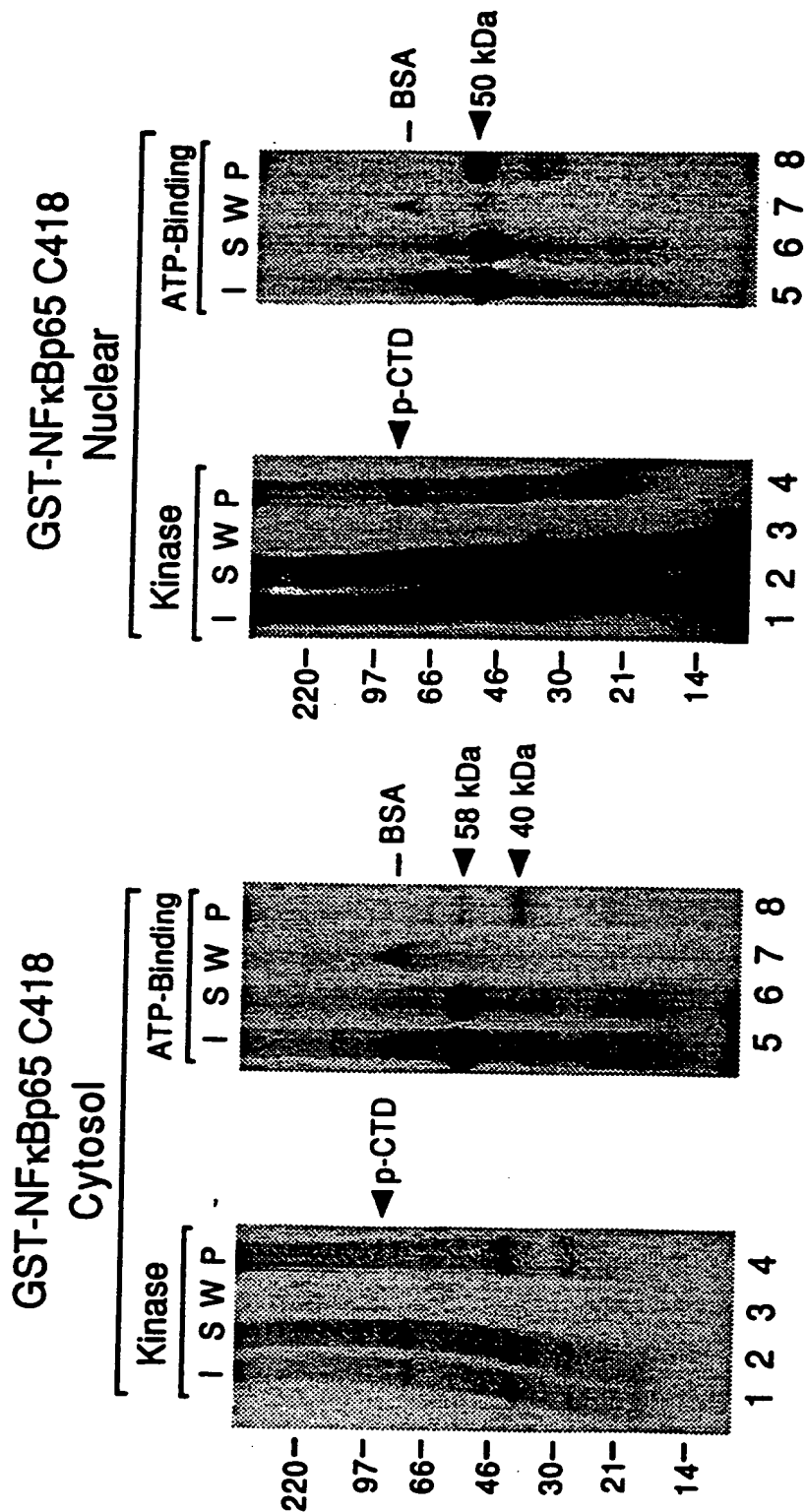
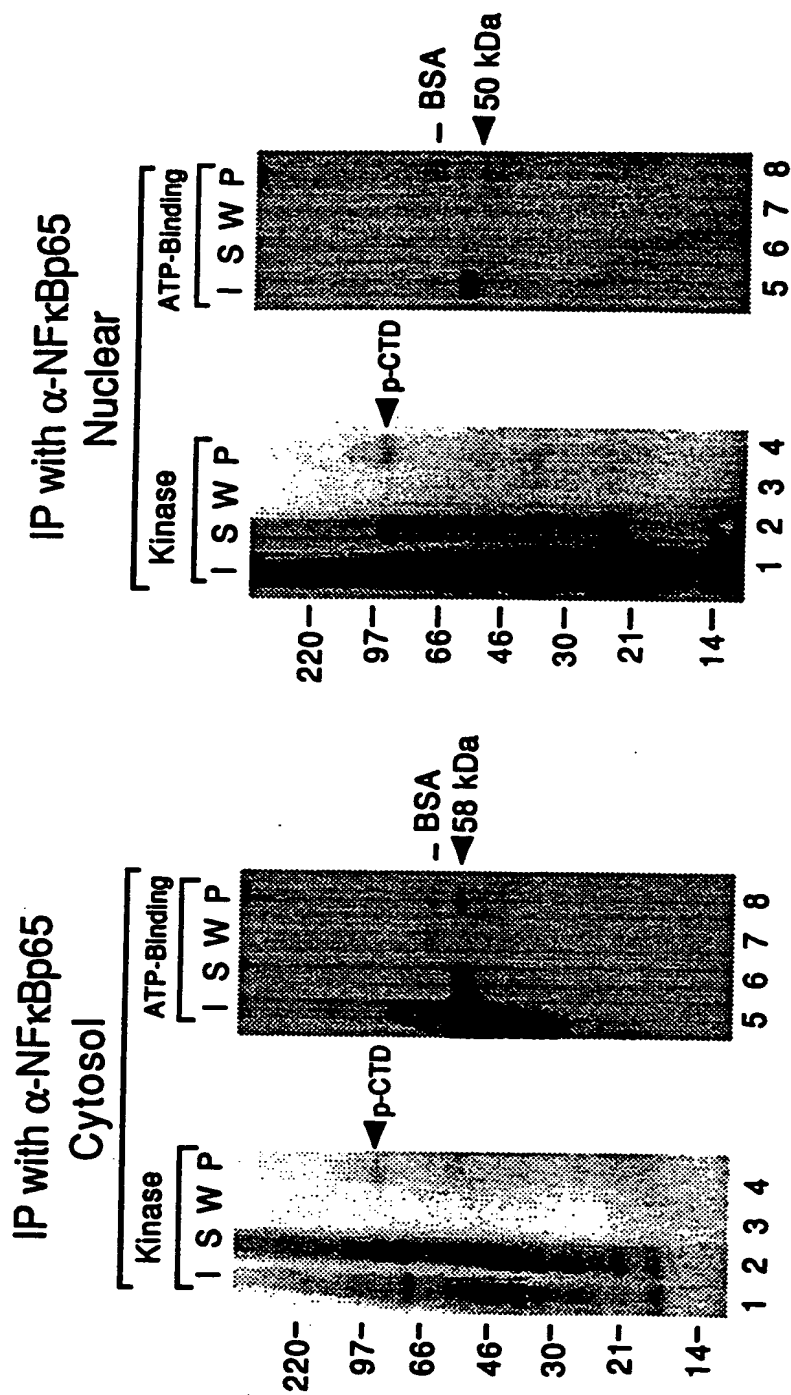


Fig. 2.C



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Fig. 3.A

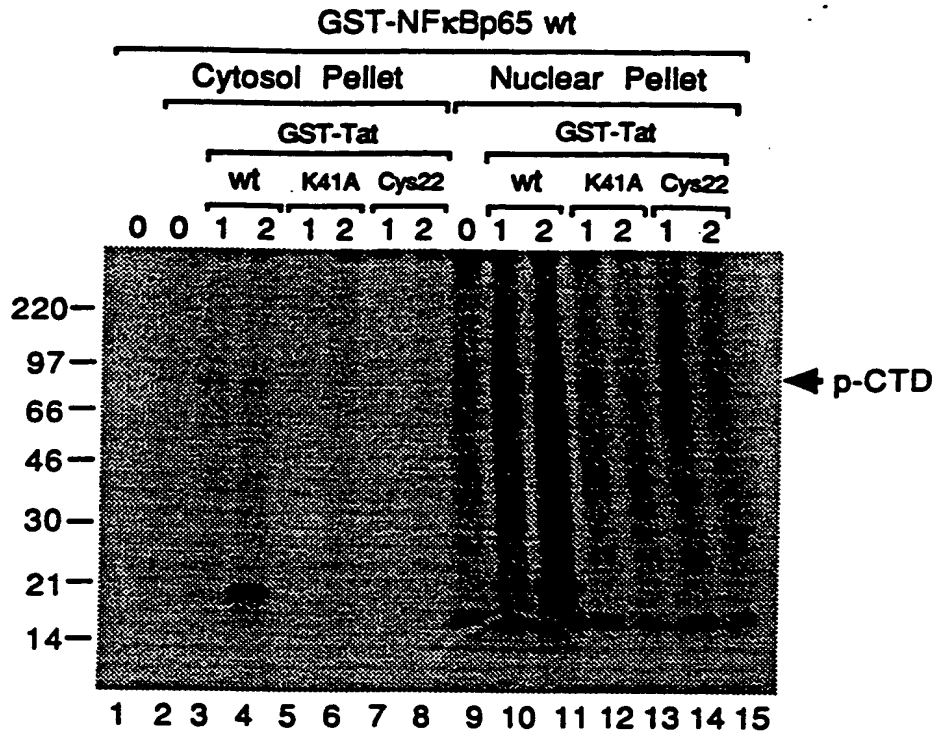
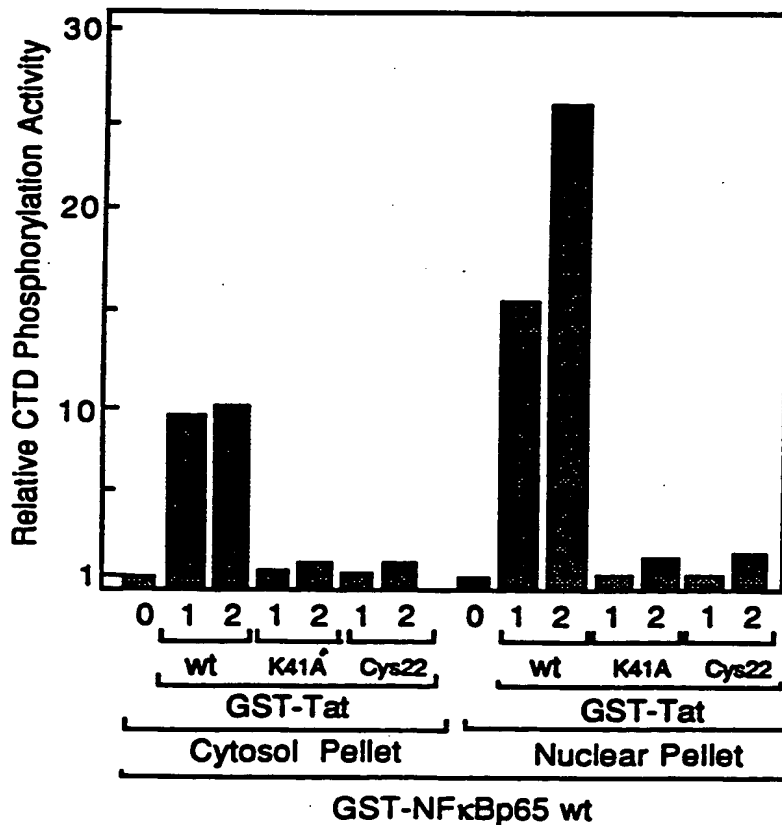


Fig 3 B



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Fig. 4. A

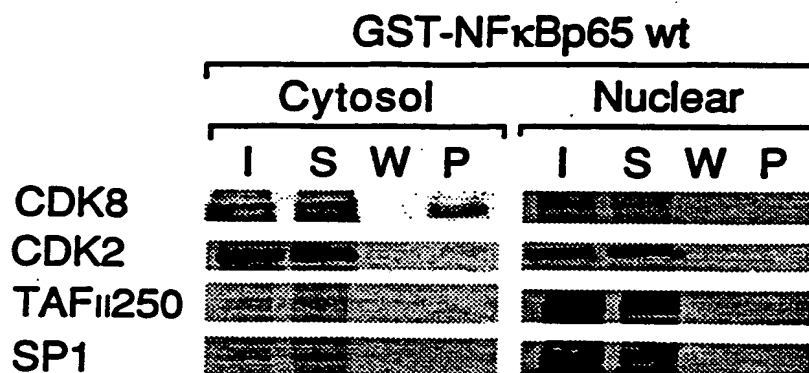


Fig. 4. B

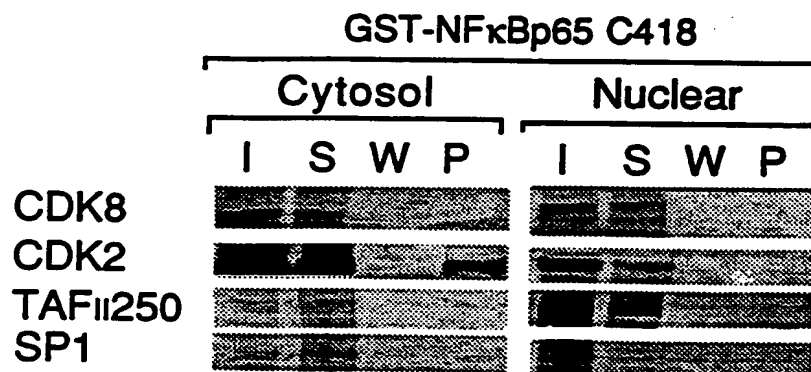
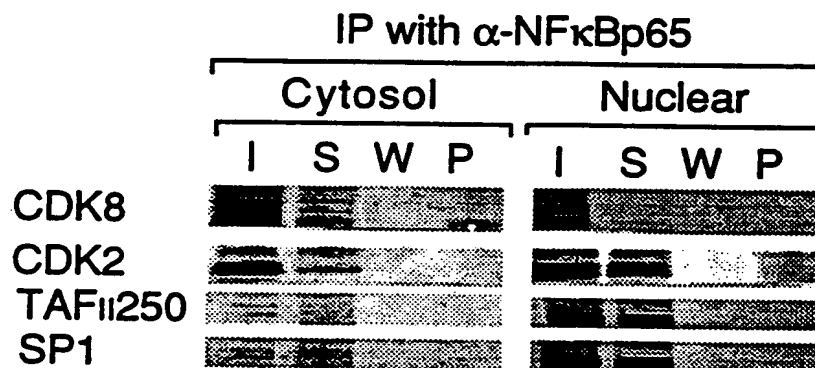


Fig. 4c

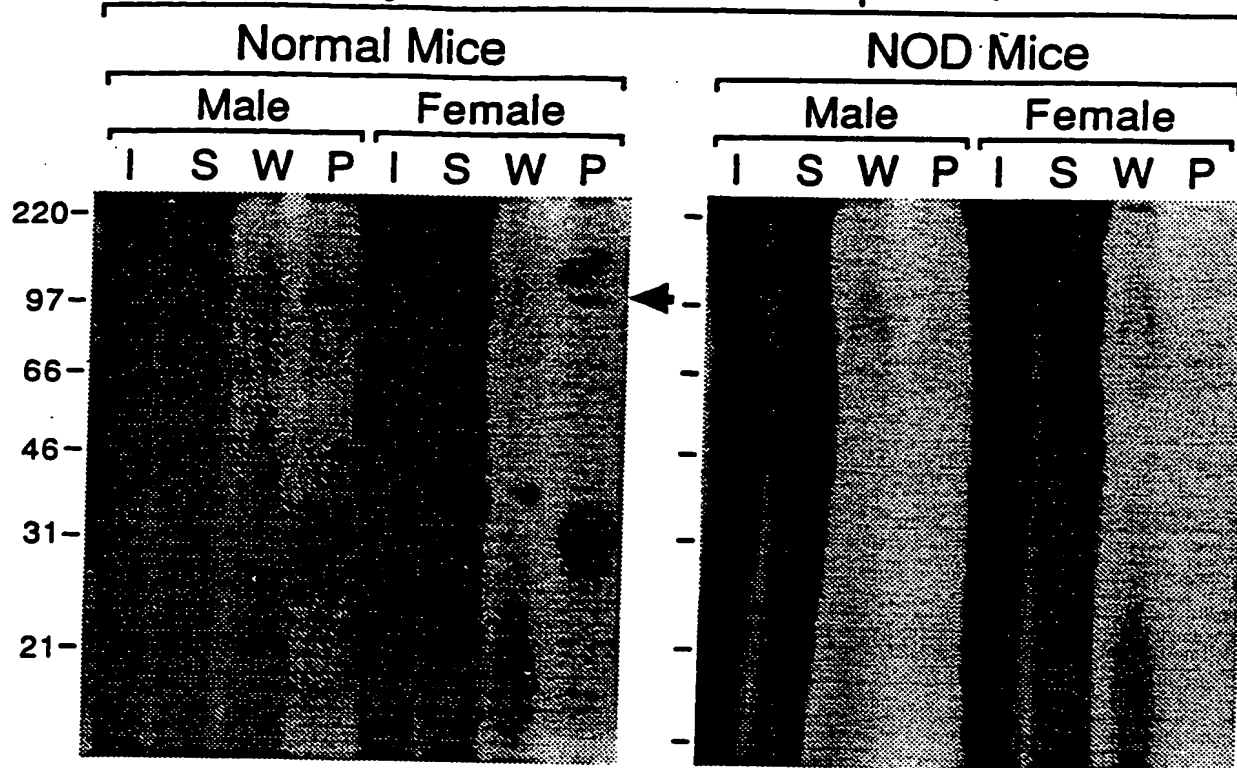


669220 23933360

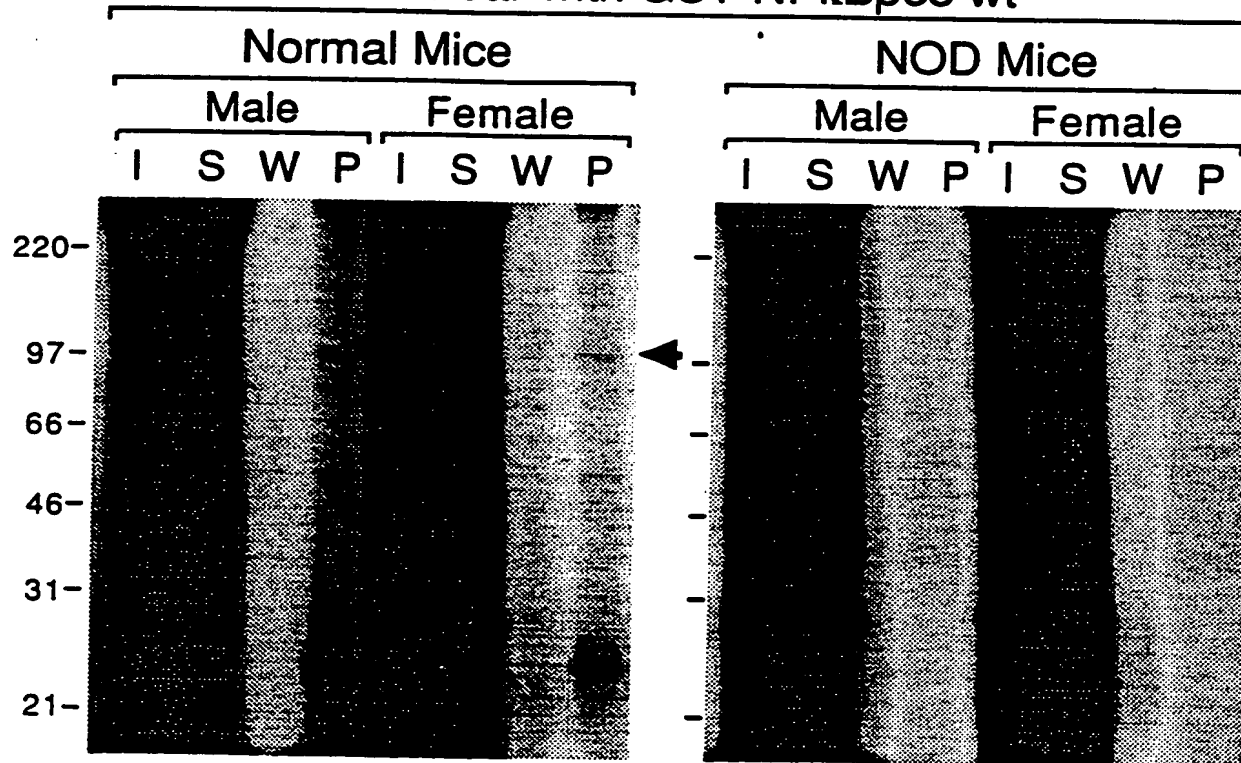
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Fig. 5A

(,tosol with GST-NFkBp65 wt



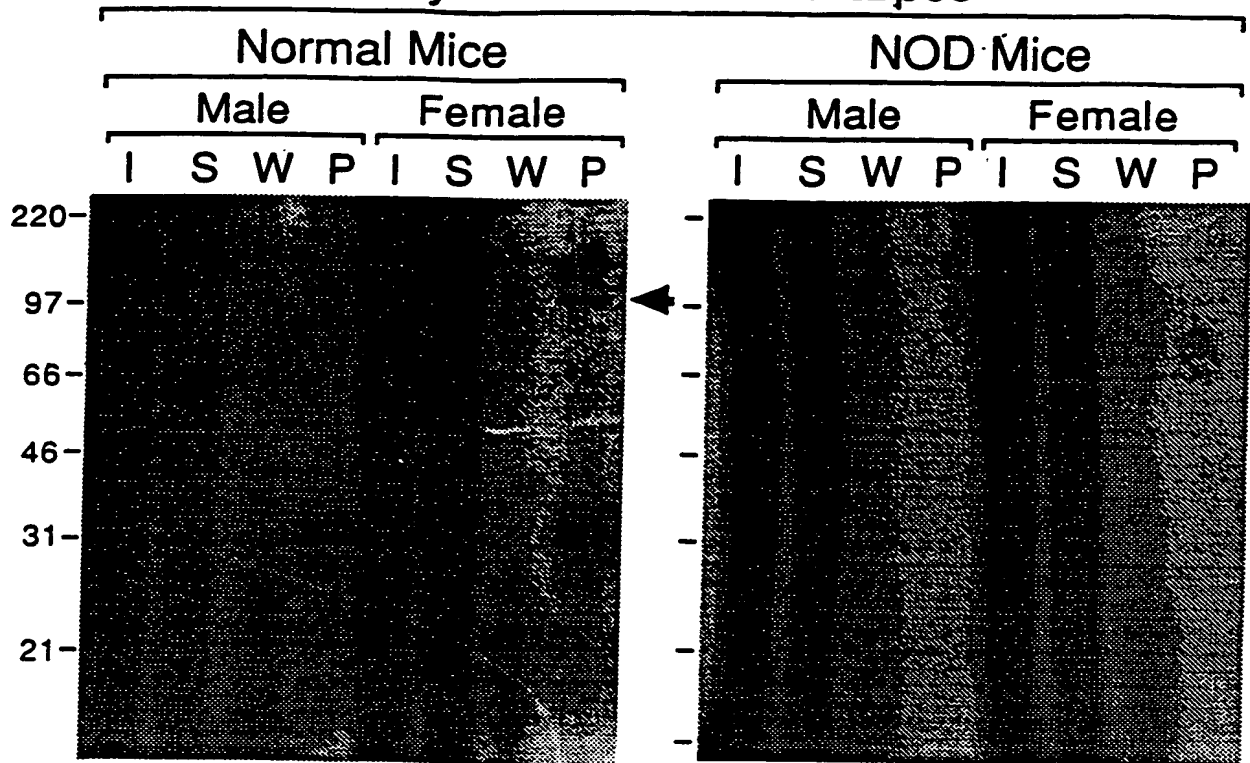
Nuclear with GST-NFkBp65 wt



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Fig. 5. B

Cytosol IP with α -NF κ Bp55



Nuclear IP with α -NF κ Bp65

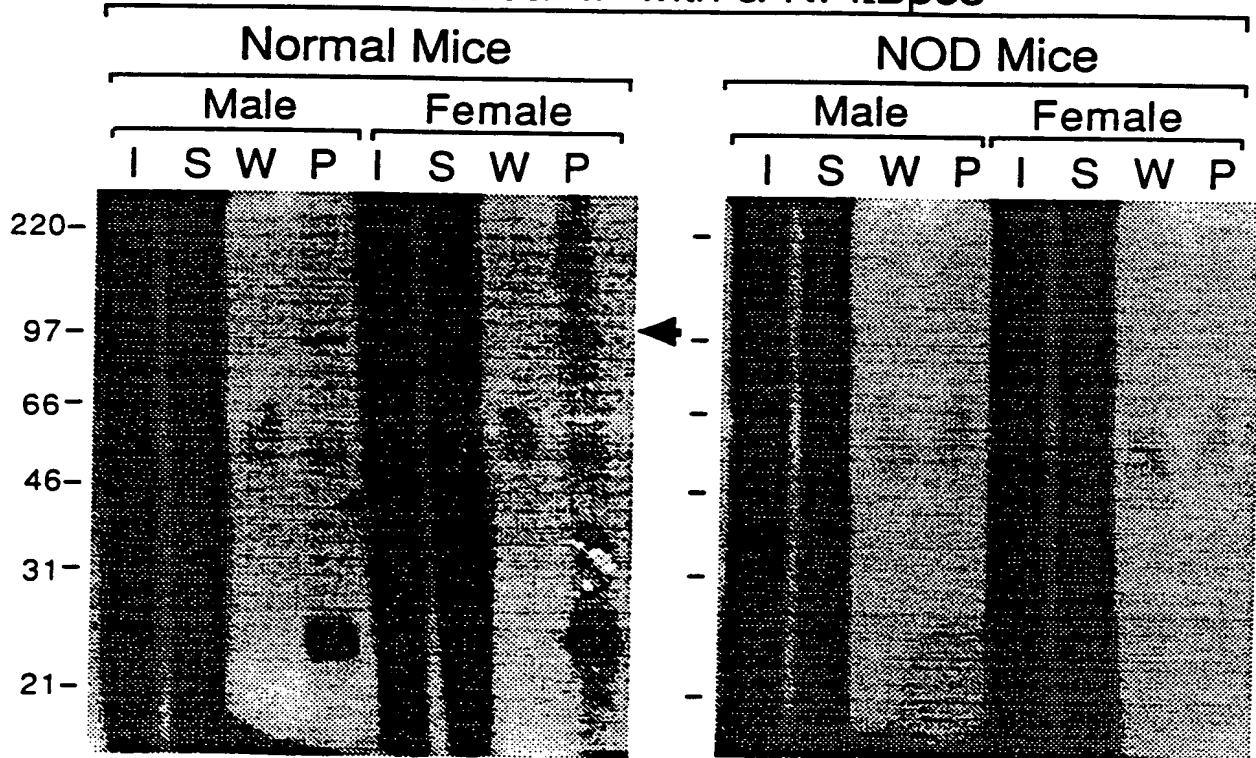


Fig 5.C

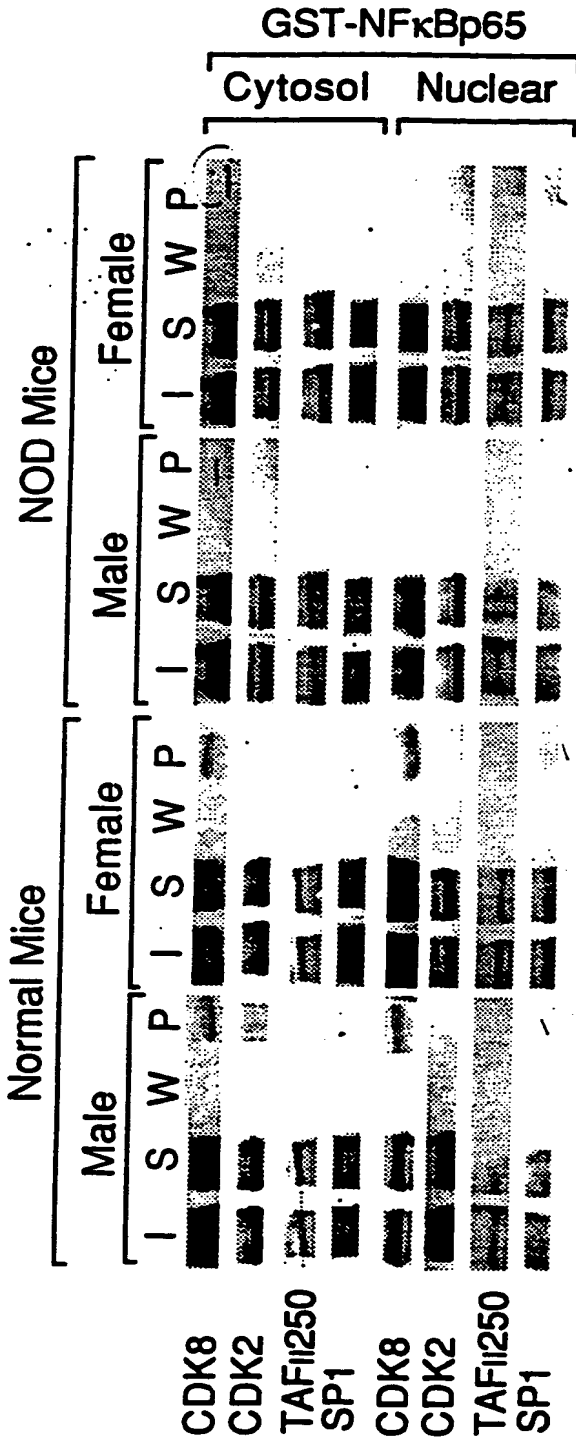


Fig 5.D

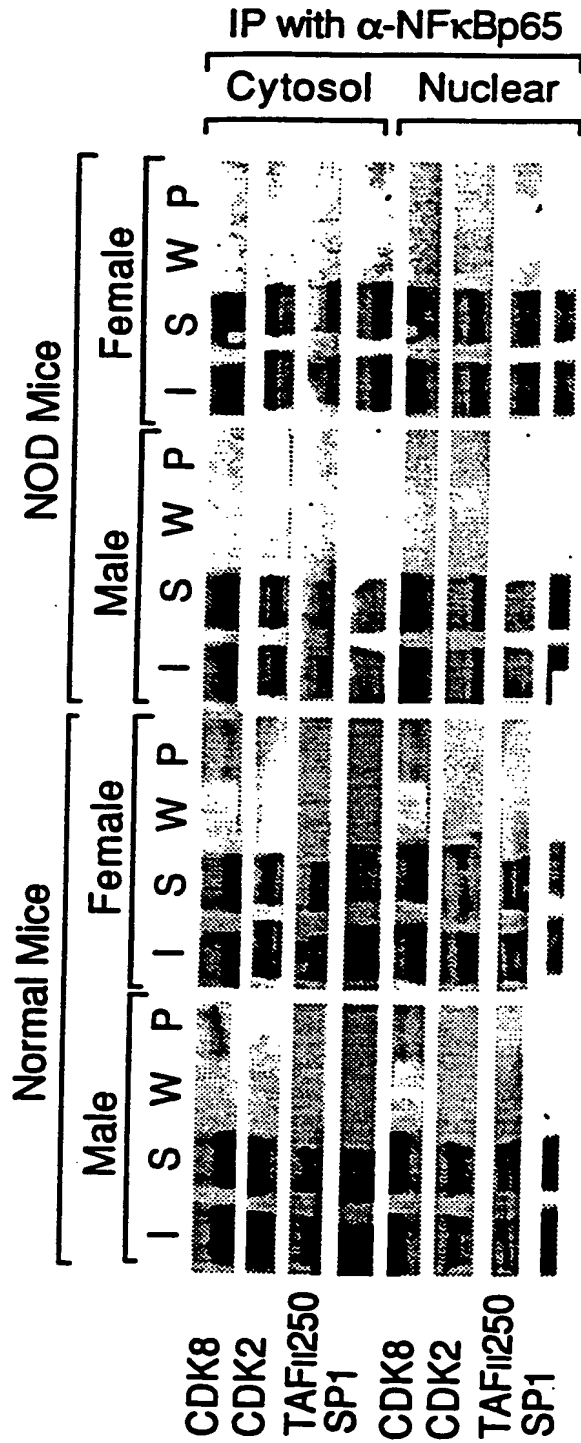


Fig. 6.
A

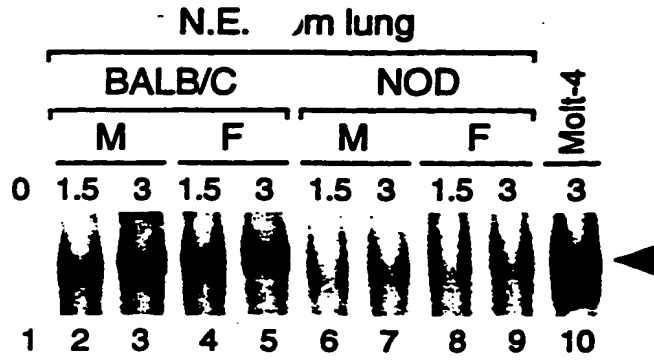


Fig. 6.
B

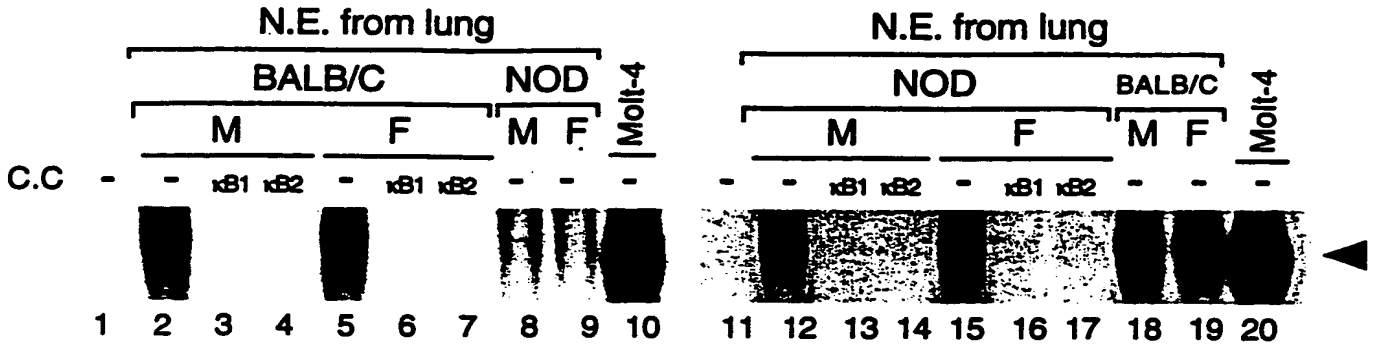


Fig. 6.
C

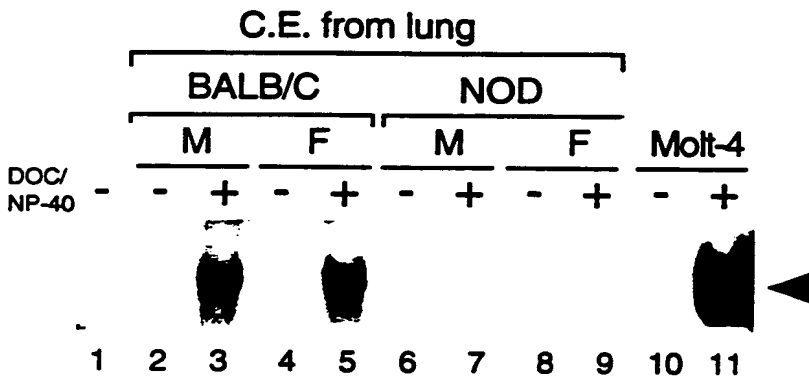


Fig. 6.
D

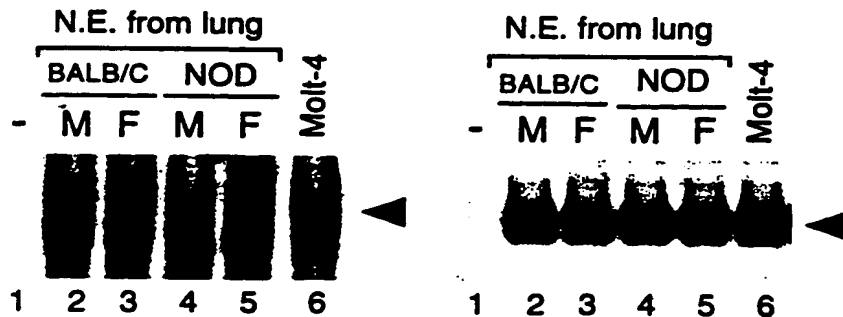


Fig. 7.A

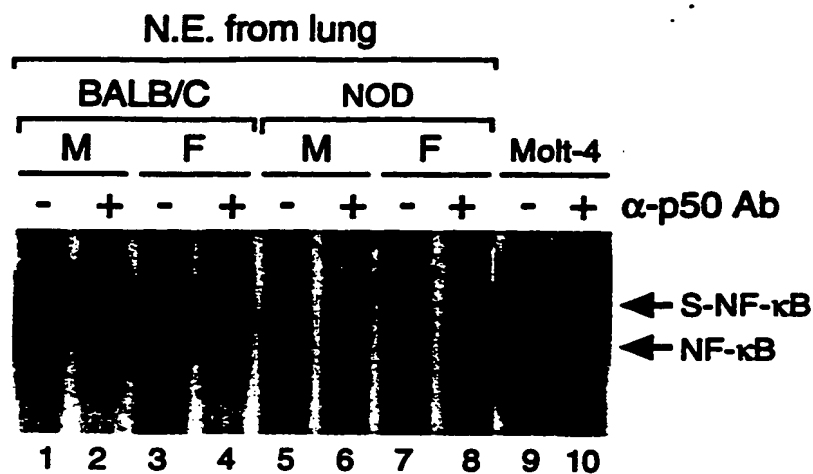


Fig. 7.B

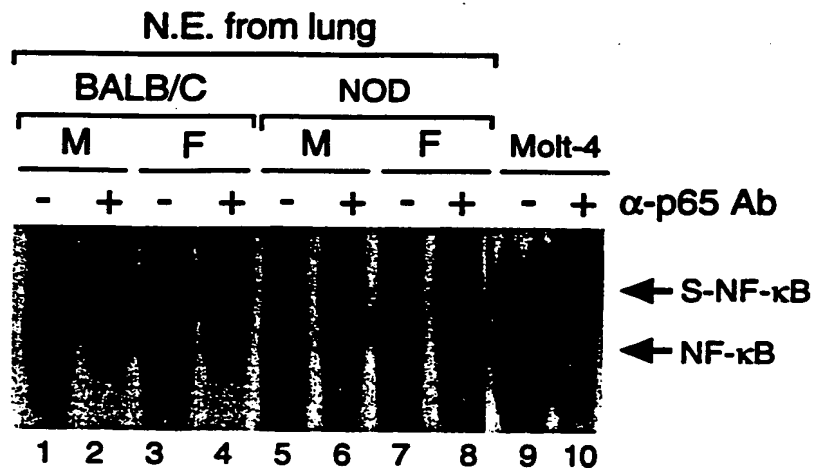


Fig. 7.C

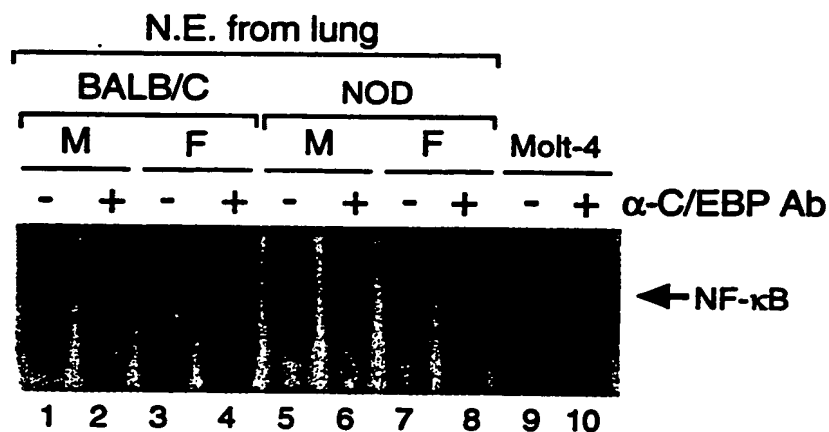


Fig. 8A

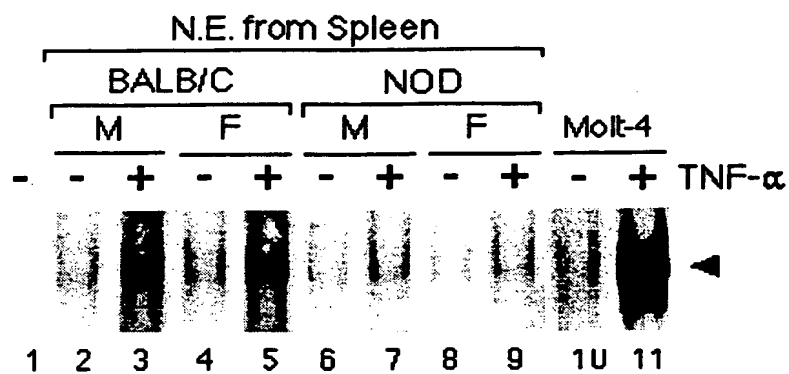


Fig. 8B

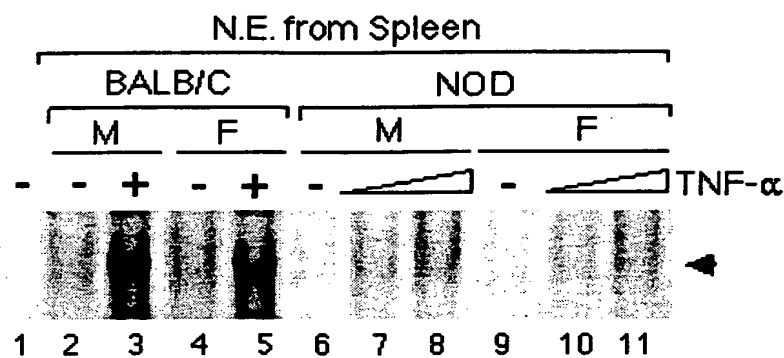


Fig. 8C

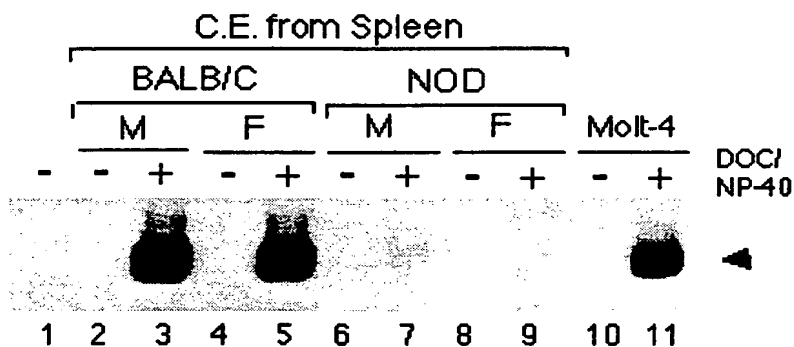
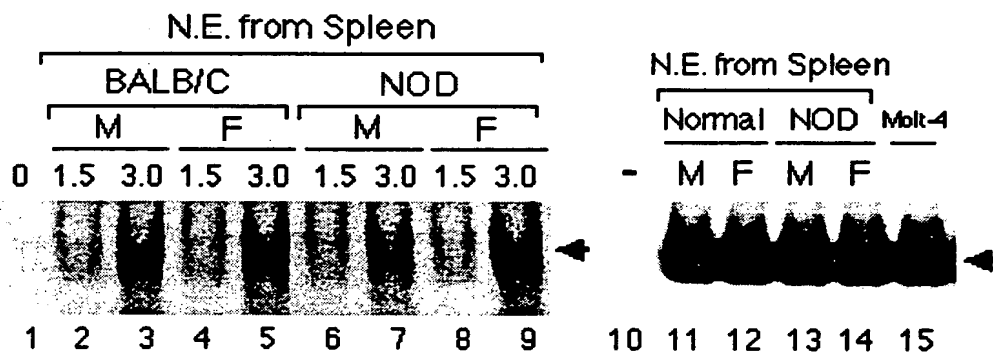


Fig. 8D



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BALB/C
N.E. from Spleen

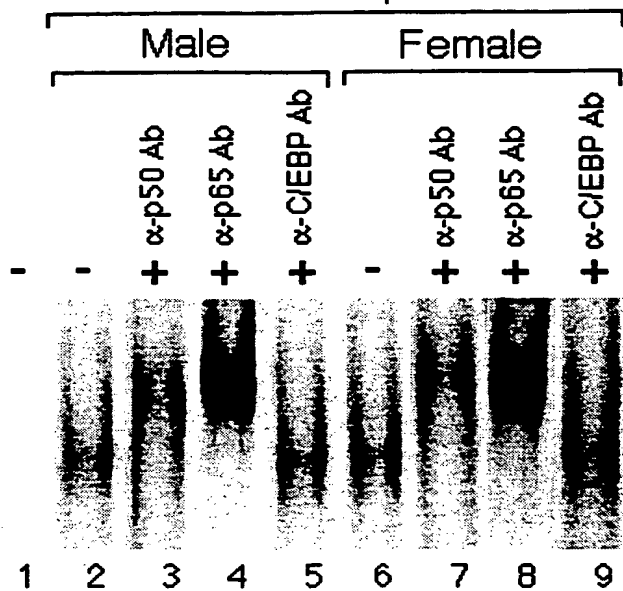


FIG. 9A

← S-NF- κ B

← NF- κ B

NOD
N.E. from Spleen

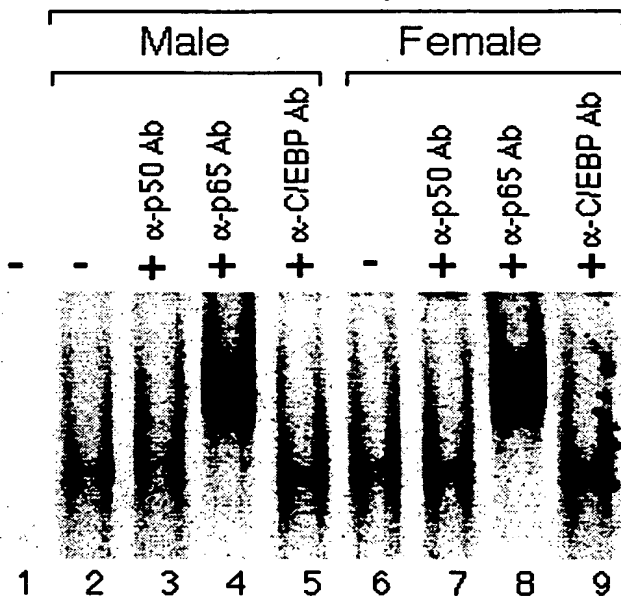


FIG. 9B

← S-NF- κ B

← NF- κ B

659220 222220

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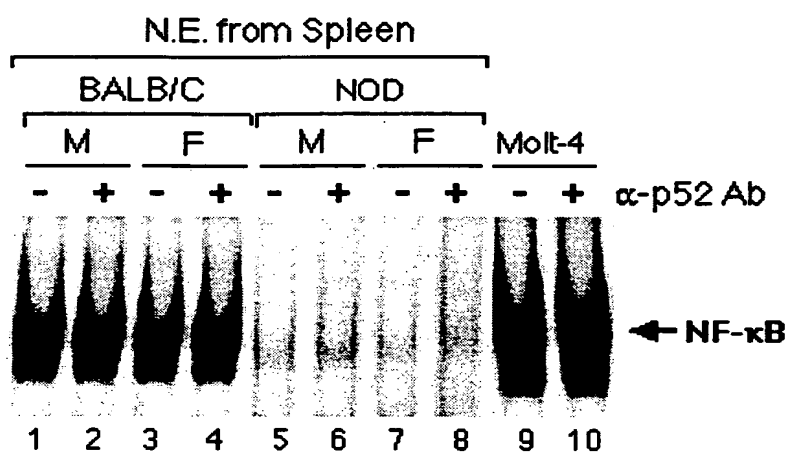


FIG. 9C

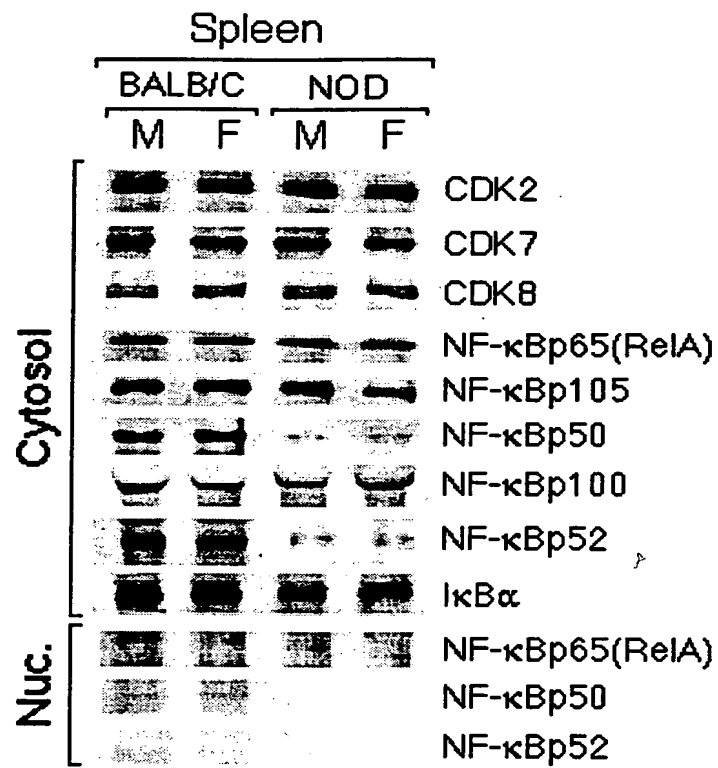


FIG. 10A

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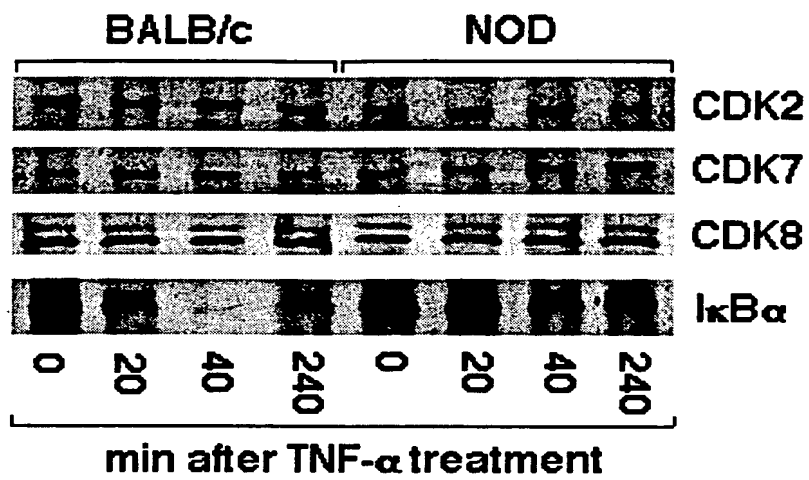


FIG. 10B

FIG. 11 A

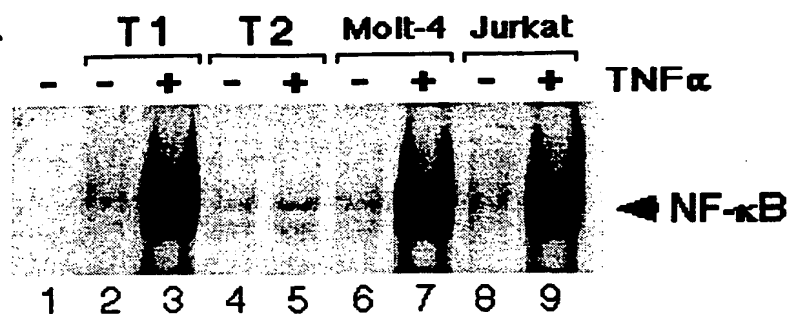


FIG. 11 B

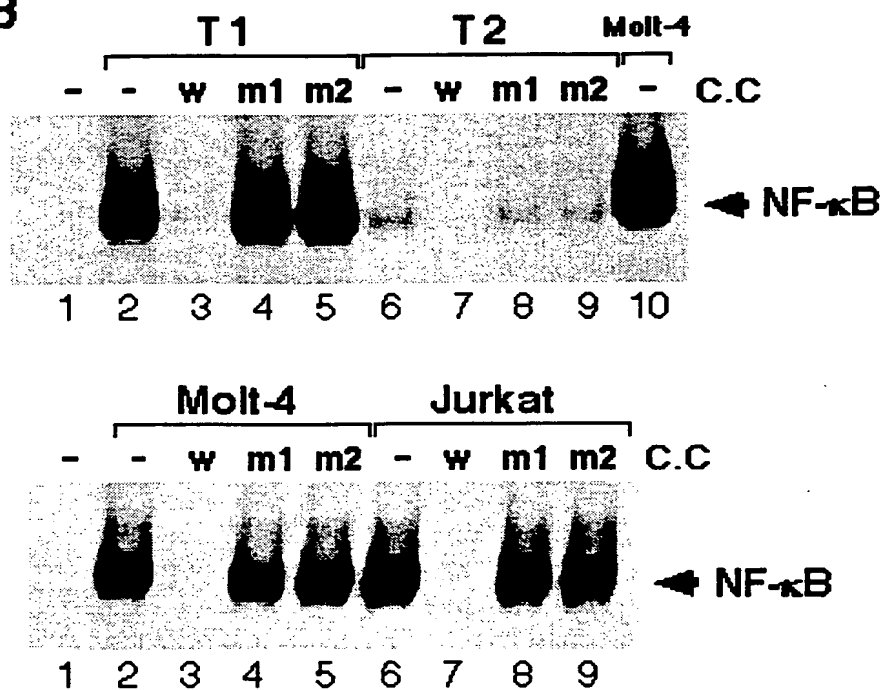
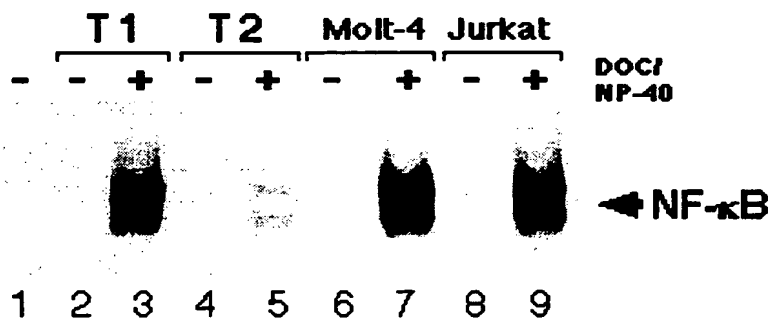


FIG. 11 C



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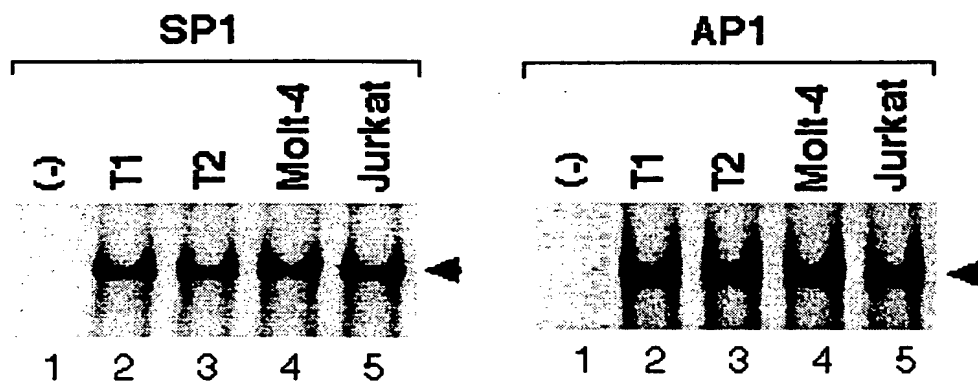


FIG. 11 D

FIG. 11E

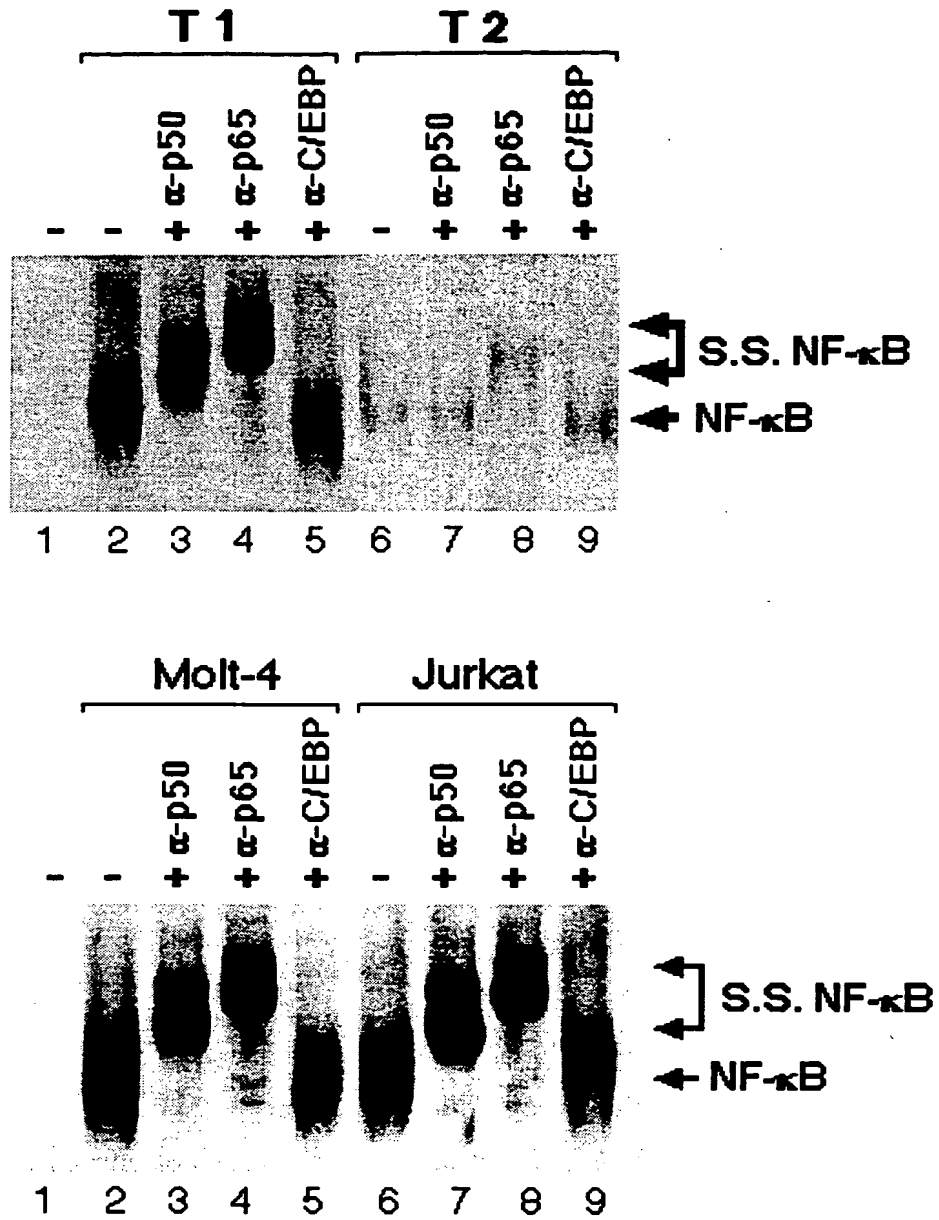


FIG. 11 F

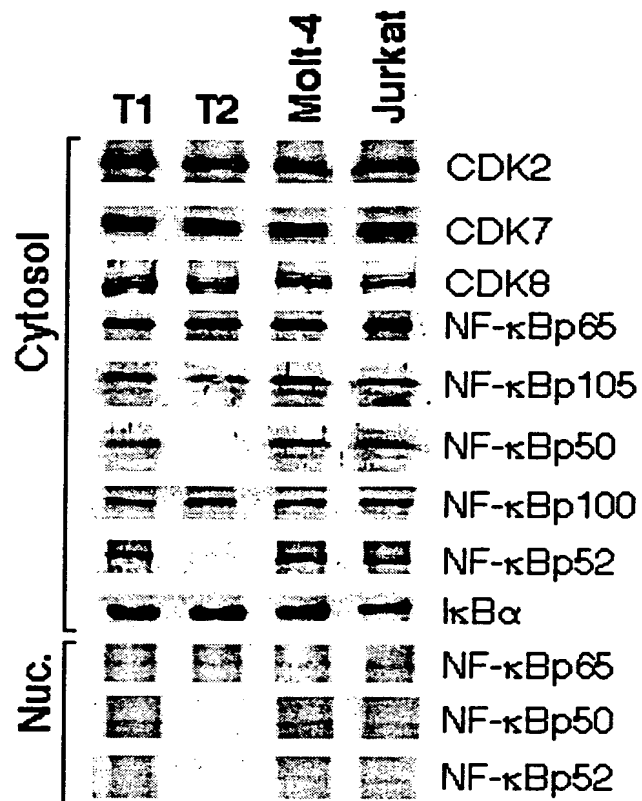


FIG. 12 C

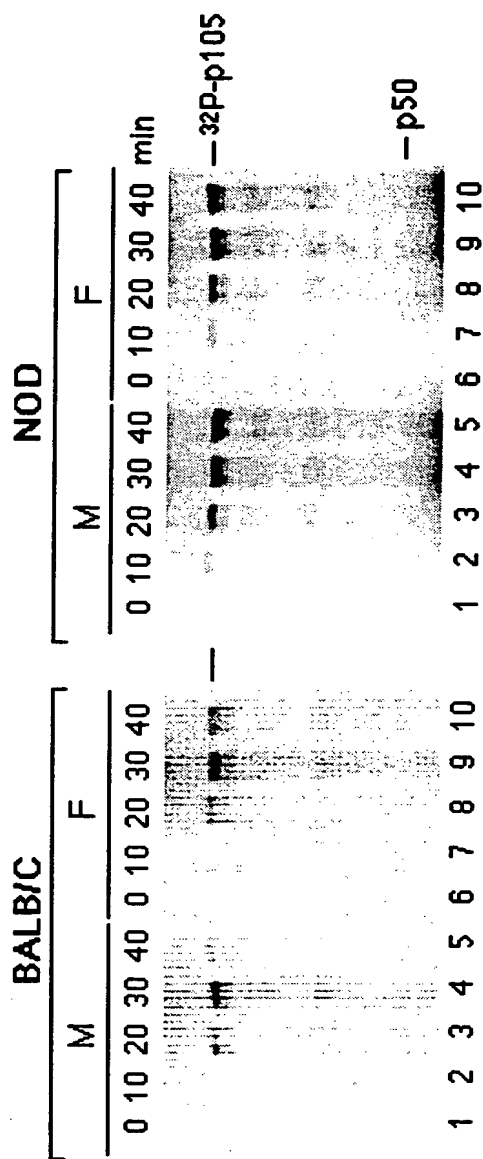
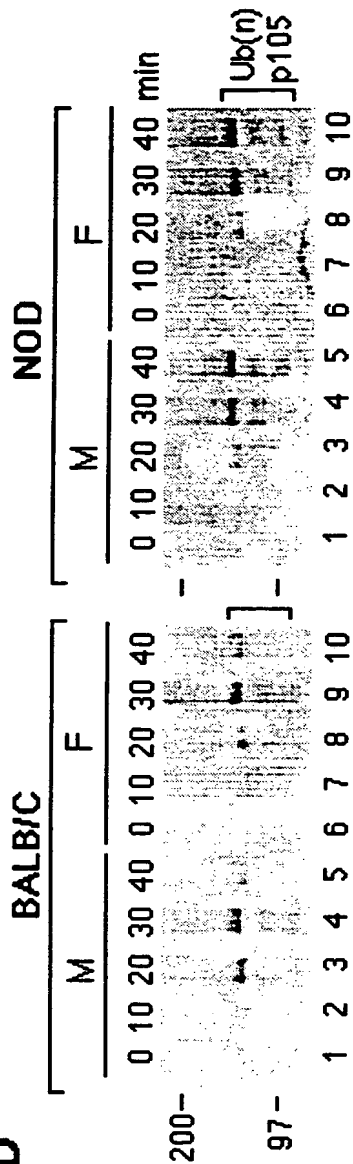
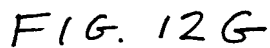
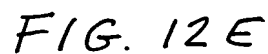


FIG. 12 D



[illegible]

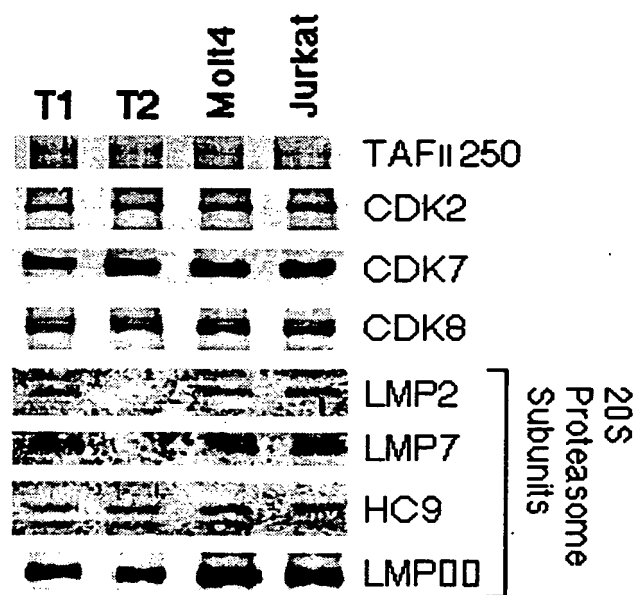


FIG. 12H

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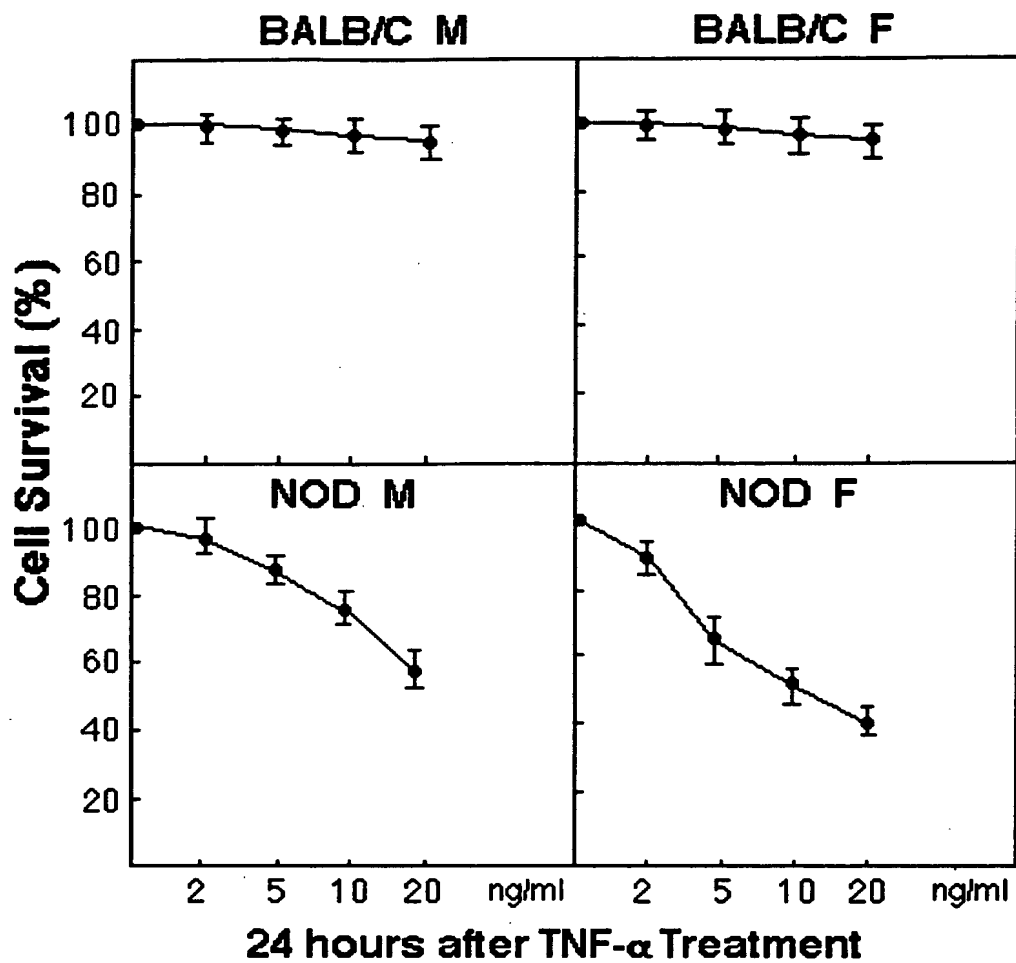


FIG. 13A

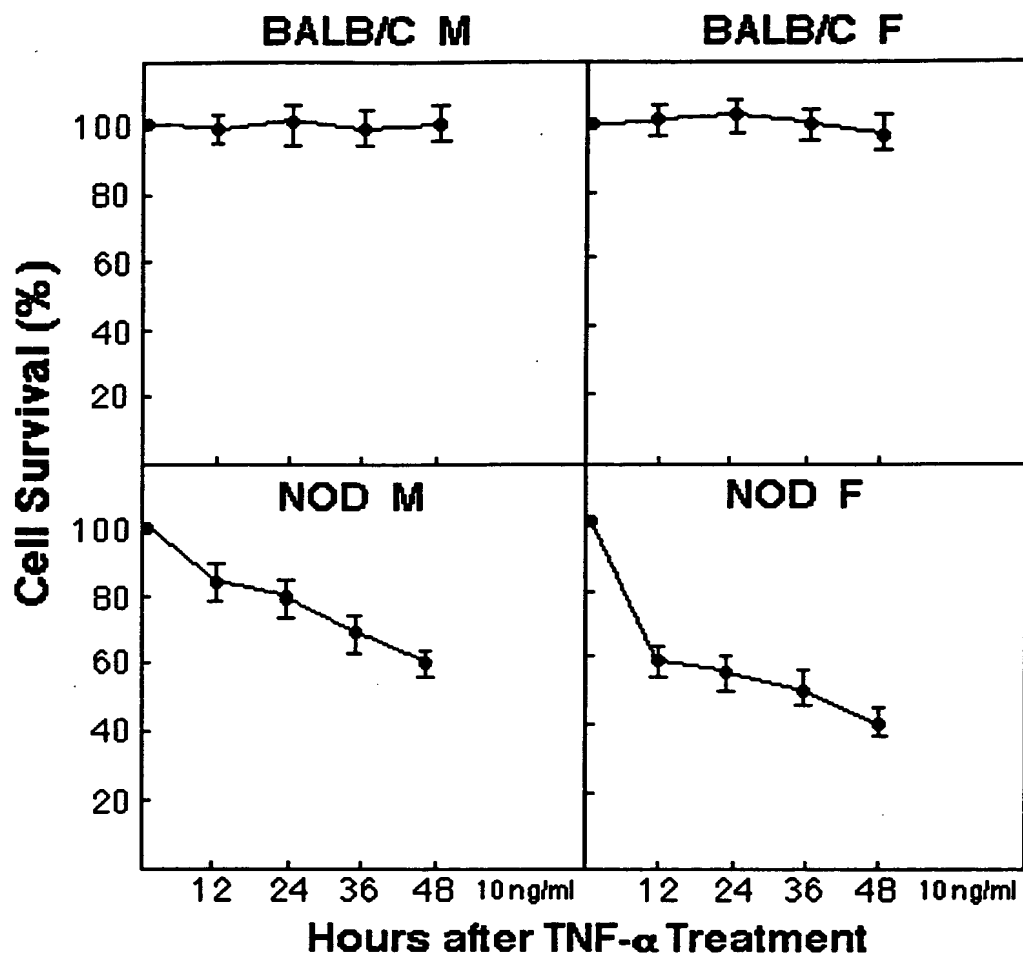


FIG. 13B

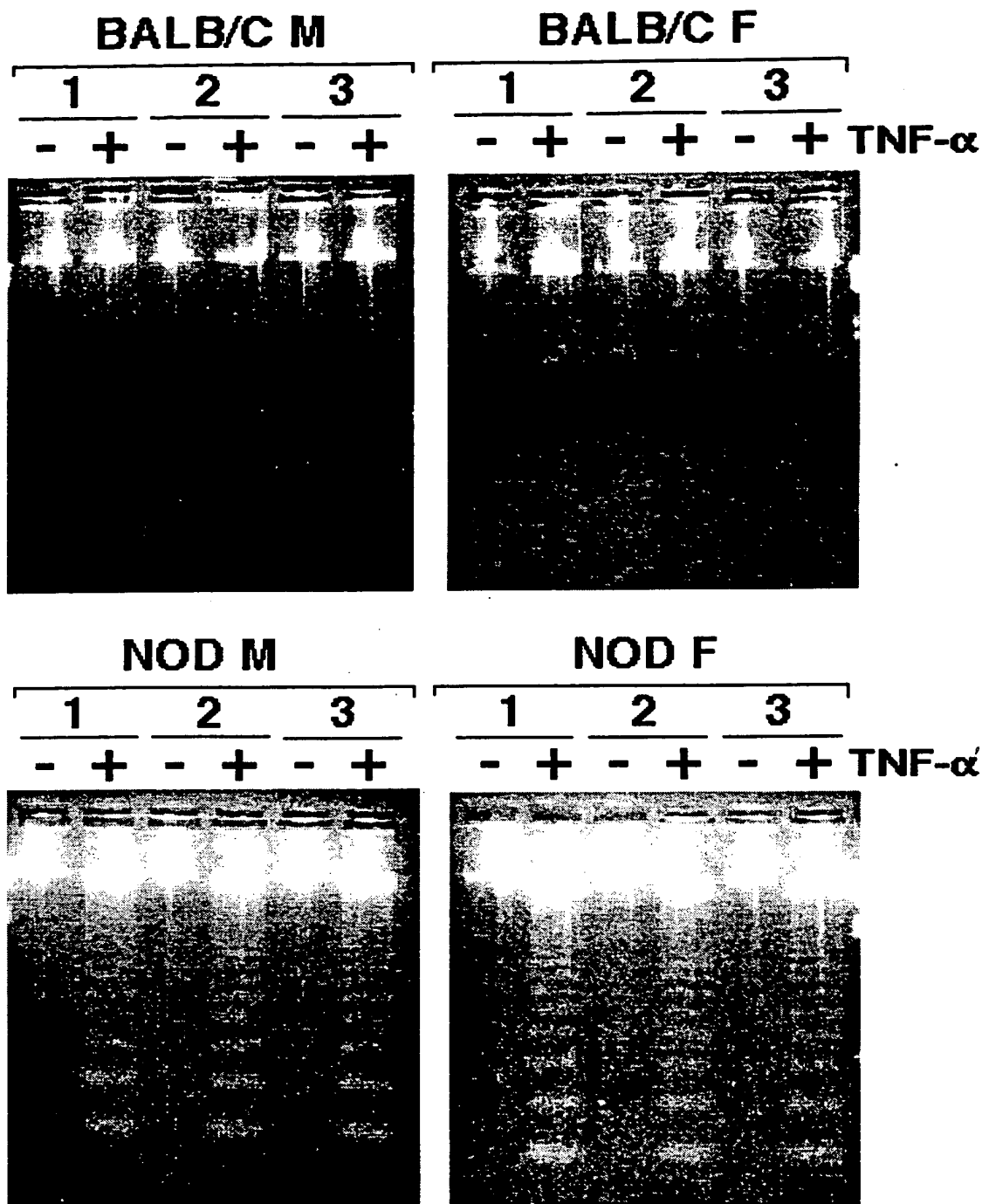


FIG. 13C

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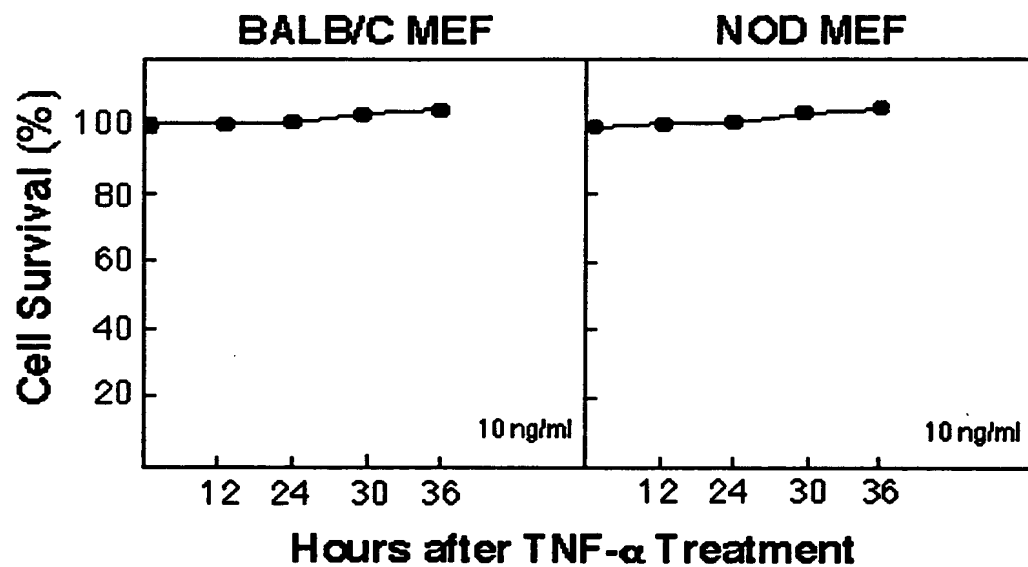
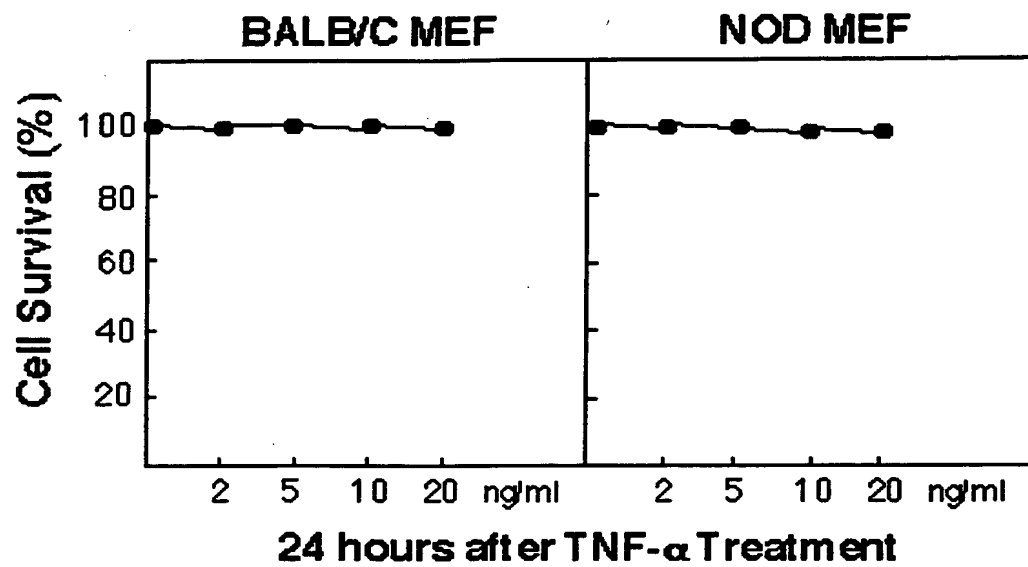


FIG. 13D

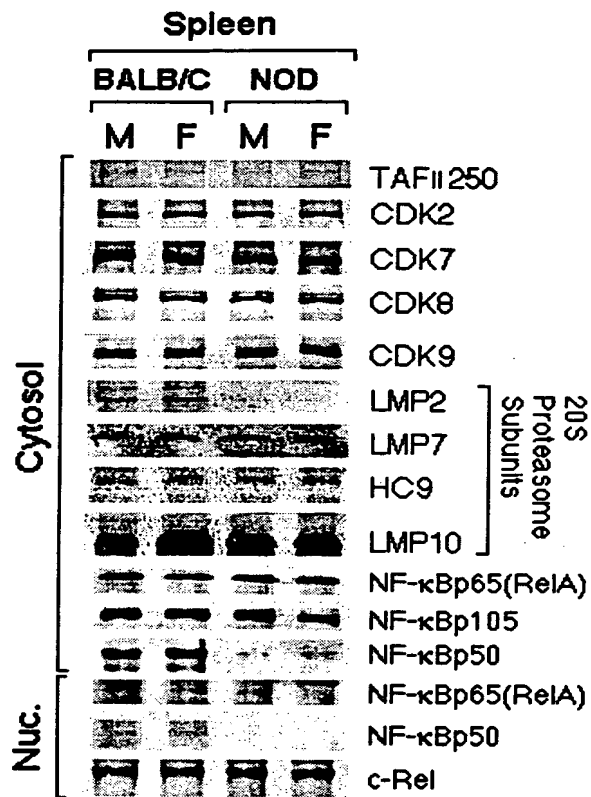


FIG. 14A

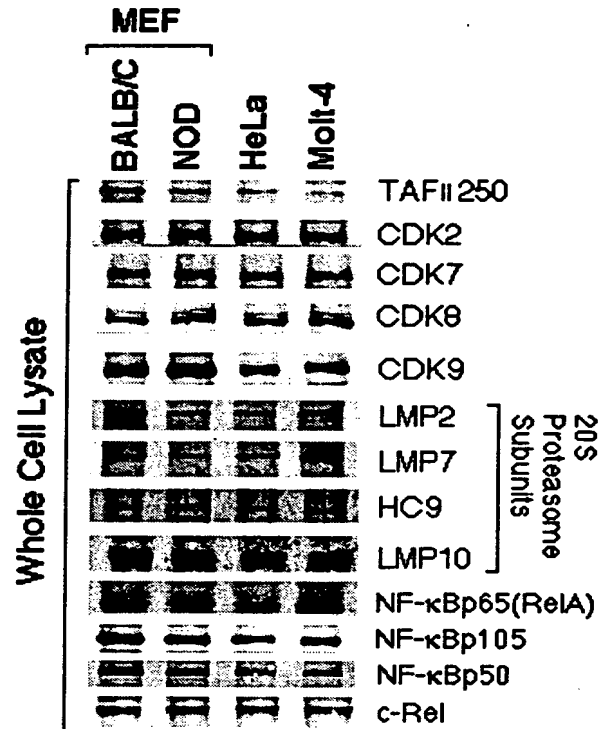


FIG. 14B

BALB/c Lymphocyte

NOD Lymphocyte

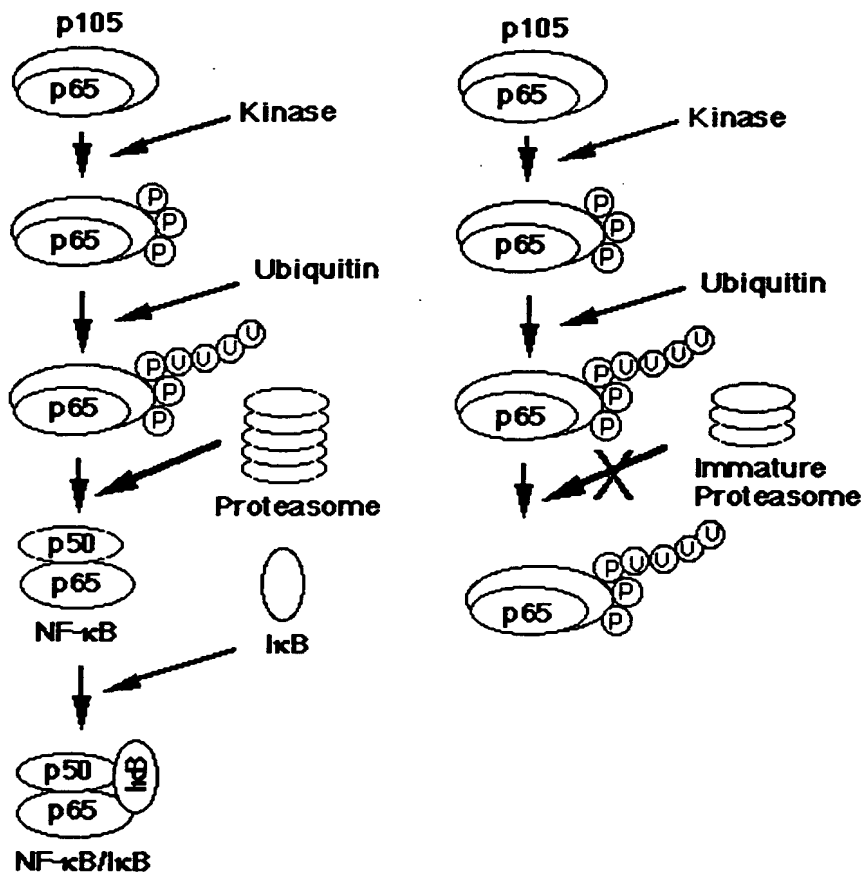
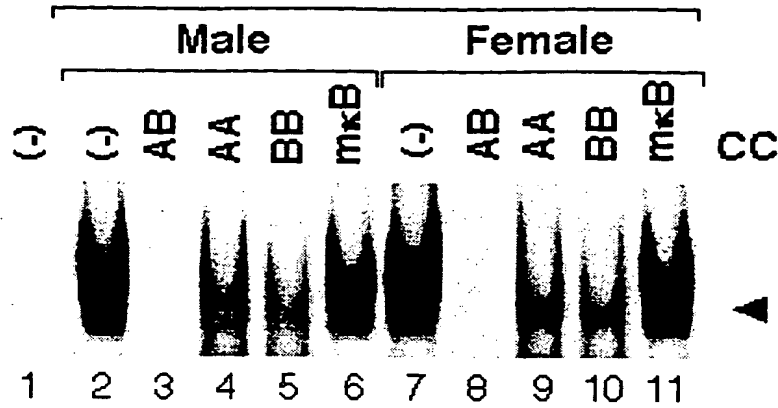


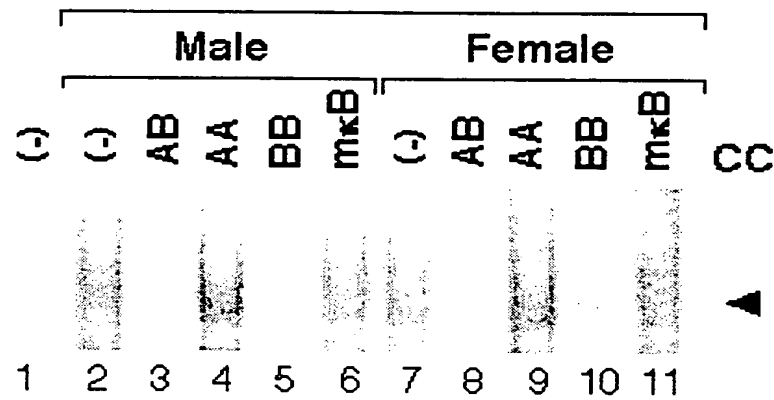
FIG. 15

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BALB/c



NOD



	A	B
AB	GGGAC	TTTCC
	A	A
AA	GGGAC	GTCCC
	B	B
BB	GGAAA	TTTCC
	C	B
mκB	CTCAC	TTTCC

FIG. 16

669220 2838260